

IN THE CLAIMS:

1. (Currently Amended) An adhesive film for a display, comprising:
 - a transparent substrate,
 - an anti-reflection layer provided on one surface of said transparent substrate,and
 - an adhesive layer provided on the other surface of said transparent substrate, - said anti-reflection layer being formed by resin in which low refractive index material disperses therein, [[and]]
 - said anti-reflection layer and said adhesive layer each having a predetermined color for rendering said adhesive film achromatic when said predetermined color of said anti-reflection layer is mixed with said predetermined color of said adhesive layer, and
 - said predetermined color of said adhesive layer being colored by a colorant comprising carbon black.
2. (Previously Presented) The adhesive film according to claim 1, wherein said anti-reflection layer further has an anti-static function.
3. (Withdrawn) The adhesive film in accordance with claim 1, wherein said anti-reflection layer contains a hard coat material.
4. (Previously Presented) The adhesive film according to claim 2, wherein said anti-reflection layer contains a hard coat material.

5. (Previously Presented) The adhesive film according to claim 1, wherein said anti-reflection layer is formed by a radiation curable resin.
6. (Withdrawn) An adhesive film for a display, in accordance with claim 3, wherein a hard coat layer is provided on the other surface of said transparent substrate.
7. (Previously Presented) The adhesive film according to claim 1, wherein said adhesive layer comprises an acrylic adhesive.
8. (Previously Presented) The adhesive film according to claim 2, wherein said adhesive layer comprises an acrylic adhesive.
9. (Previously Presented) The adhesive film according to claim 7, wherein said acrylic adhesive is copolymerized by at least a monomer having a carboxyl group and/or hydroxyl group.
10. (Previously Presented) The adhesive film according to claim 8, wherein said acrylic adhesive is copolymerized by at least a monomer having a carboxyl group and/or hydroxyl group.